## Notice of References Cited

Application/Control No. 10/772,028	Reexaminatio	Applicant(s)/Patent Under Reexamination KRUSZEWSKI ET AL.	
Examiner	Art Unit		
Jason M. Repko	2628	Page 1 of 1	

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-6,144,385	11-2000	Girard, Michael	345/424
*	В	US-5,710,894	01-1998	Maulsby et al.	715/763
*	С	US-6,208,357	03-2001	Koga et al.	345/473
*	D	US-6,115,053	09-2000	Perlin, Kenneth	345/475
*	Ε	US-2004/0036711	02-2004	Anderson, Thomas G.	345/701
*	F	US-2002/0060685	05-2002	Handley et al.	345/582
*	G	US-6,141,019	10-2000	Roseborough et al.	345/473
*	Н	US-7,002,583	02-2006	Rabb, III, Maurice F.	345/473
*	_	US-6,011,562	01-2000	Gagne et al.	345/473
	J	US-			
	к	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	. Classification
	N					
	0					
	Р					
	Q					
	R					
	S					
	Т					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Demetri Terzopoulos, Xiaoyuan Tu, Radek Grzeszczuk, "Artificial fishes: Autonomous locomotion, perception, behavior, and learning in a simulated physical world," December, 1994, Artificial Life, Vol. 1, No. 4, p. 327-351
	٧	Hansrudi Noser, Olivier Renault, Daniel Thalmann, Nadia Magnenat-Thalmann, "Navigation for Digital Actors based on Synthetic Vision, Memory, and Learning," 1995, Computers & Graphics Vol. 19, No. 1, p. 7-19
	w	S. R. Musse and D. Thalmann, "A Model of Human Crowd Behavior: Group Inter-Relationship and Collision Detection Analysis," 1997, Computer Animation and Simulations '97, p. 39-51
	х	Olivier Renault, Nadia Magnenat-Thalmann, and Daniel Thalmann, "A Vision-Based Approach to Behavioural Animation," August 1990, Journal of Visualization and Computer Animation, Vol. 1, No. 1, p. 18-21. □□

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYYY format are publication dates. Classifications may be US or foreign.